

Figure 1A

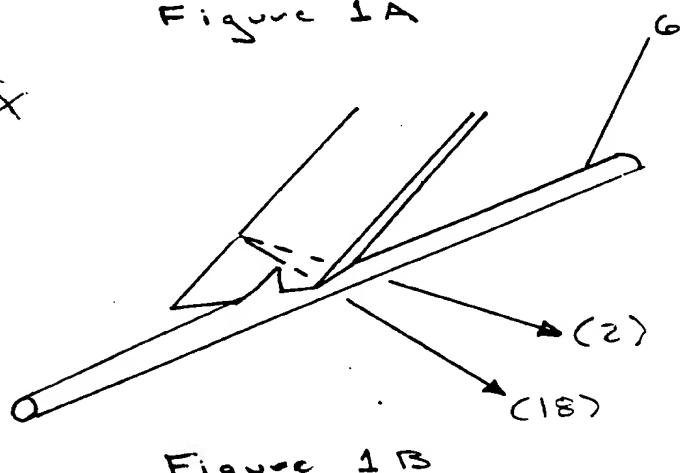


Figure 1B

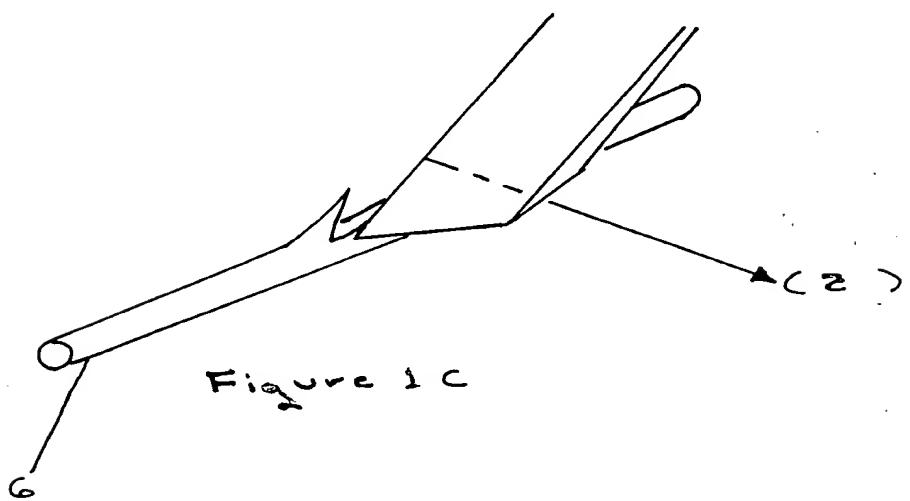


Figure 1C

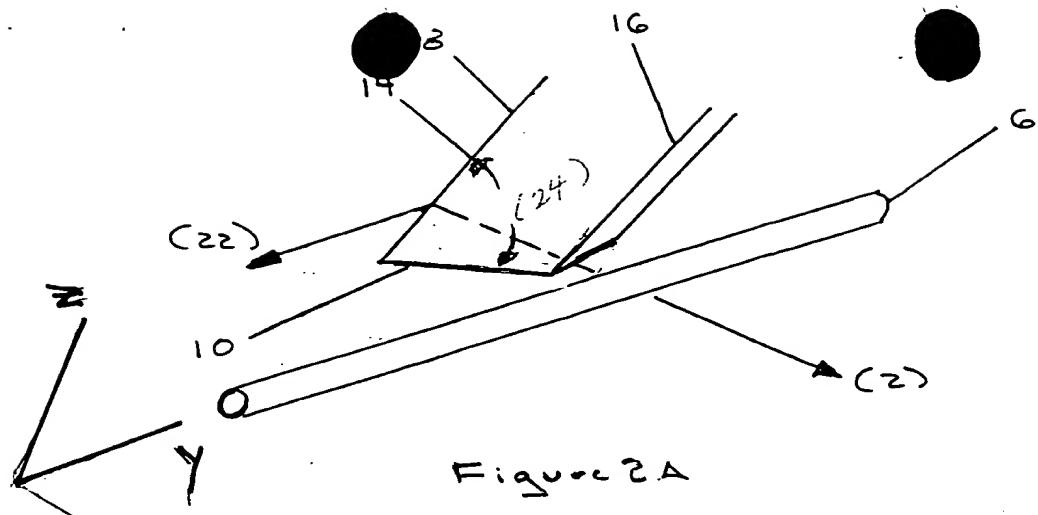


Figure 2A

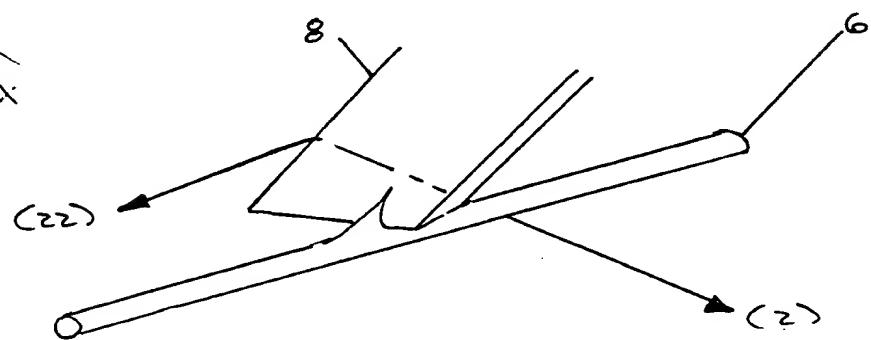


Figure 2B

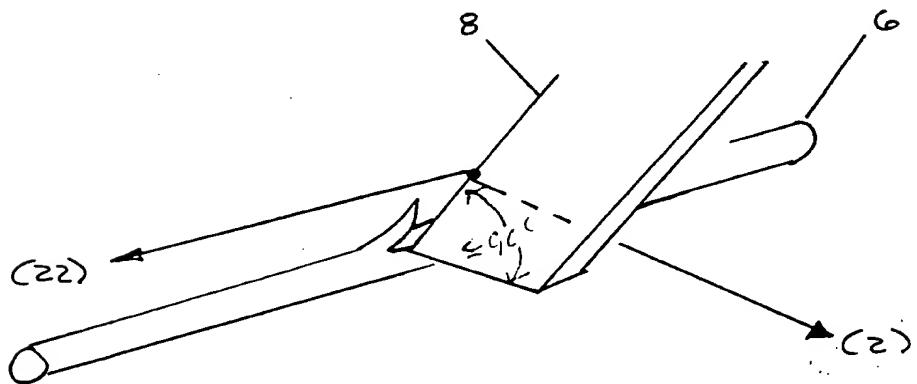
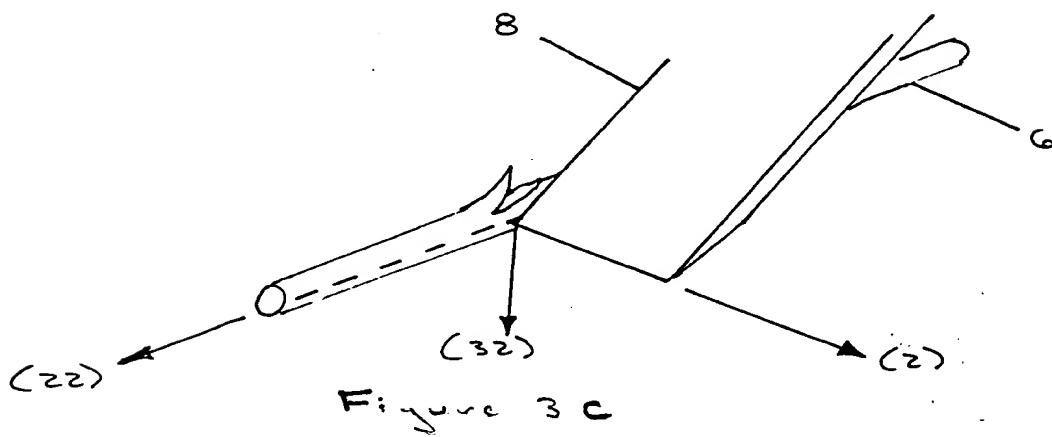
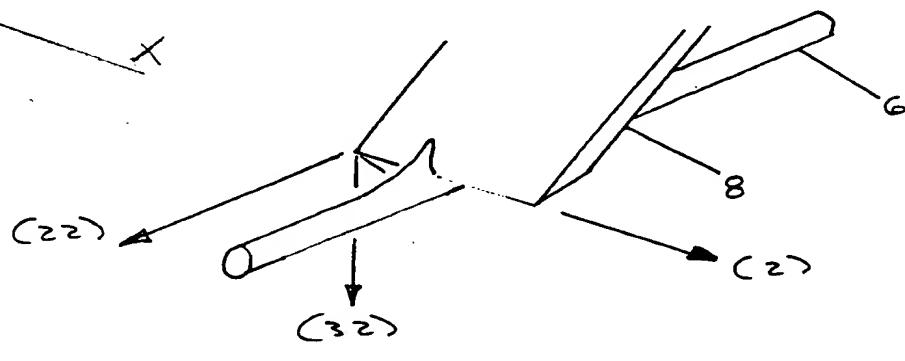
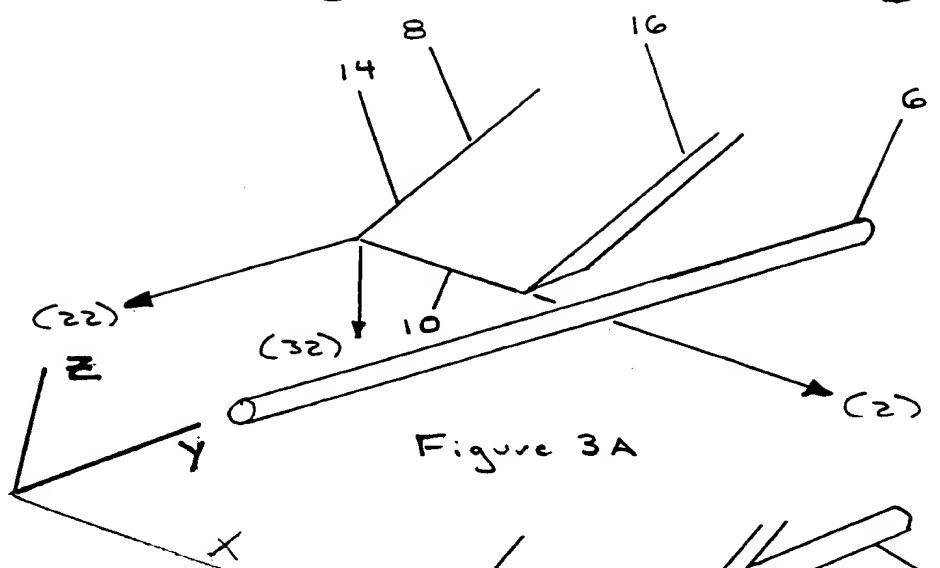


Figure 2C



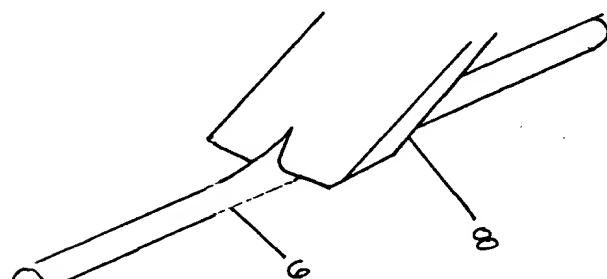
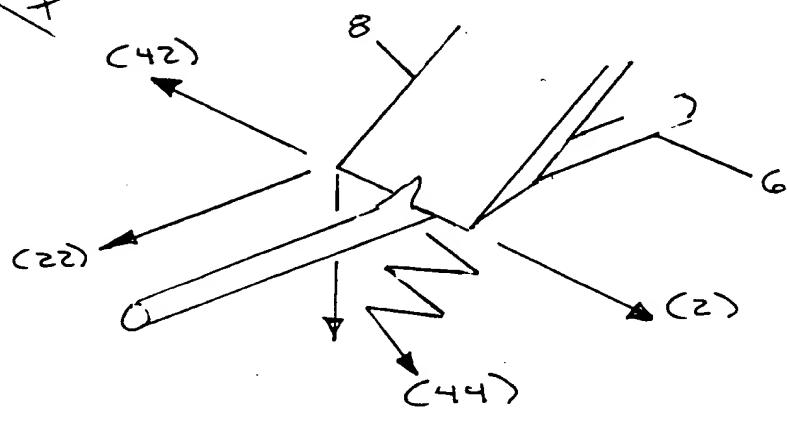
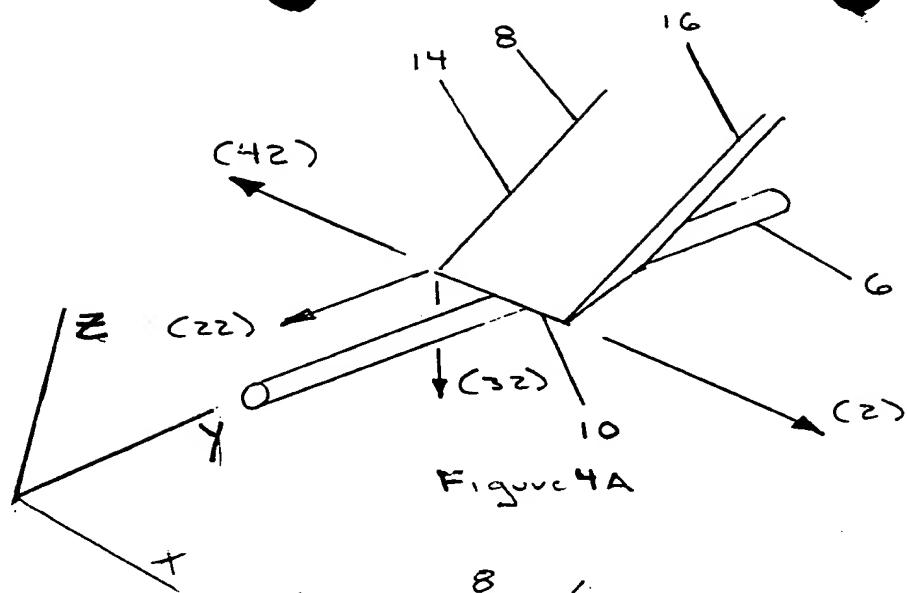
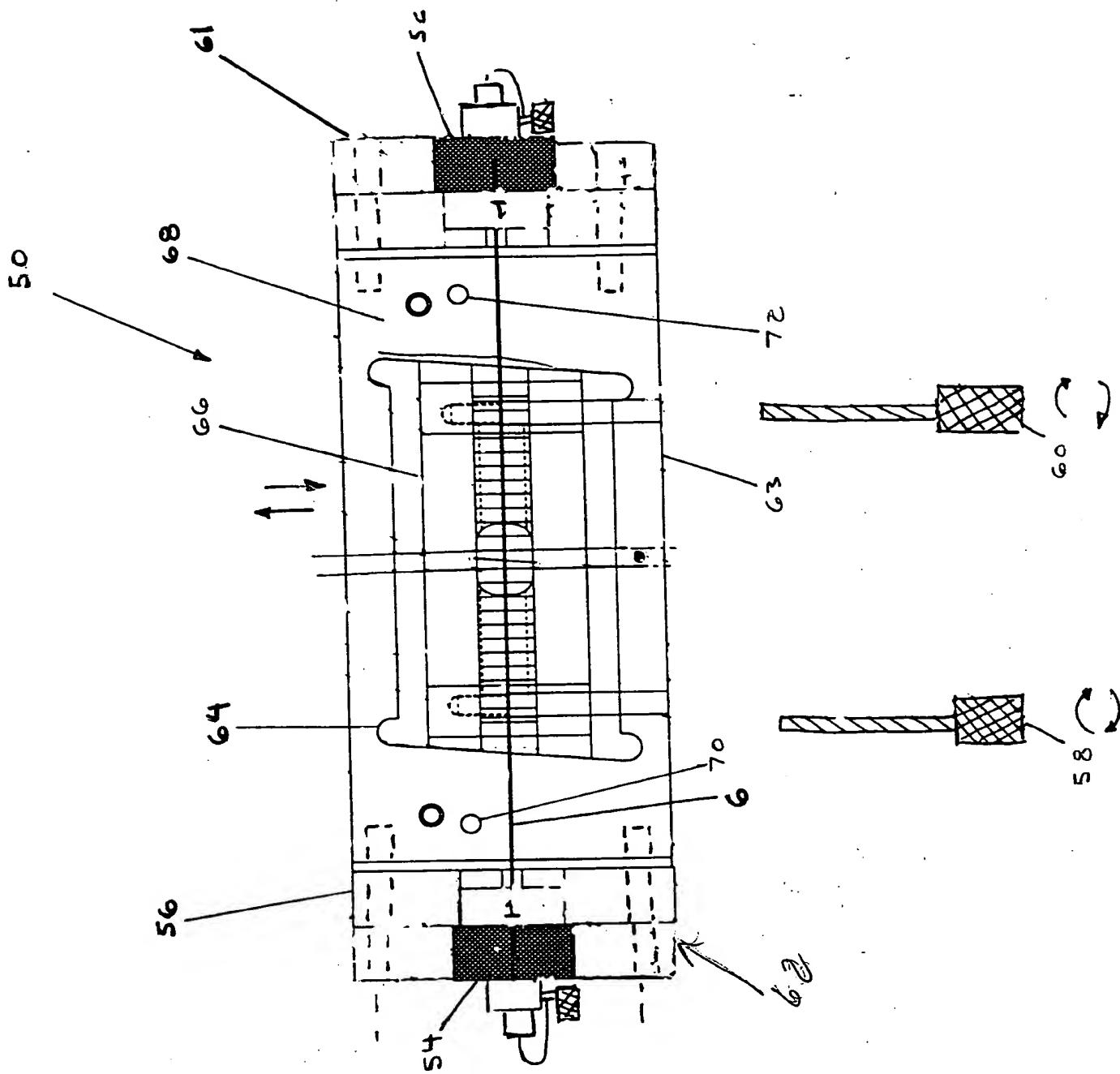


Figure 5



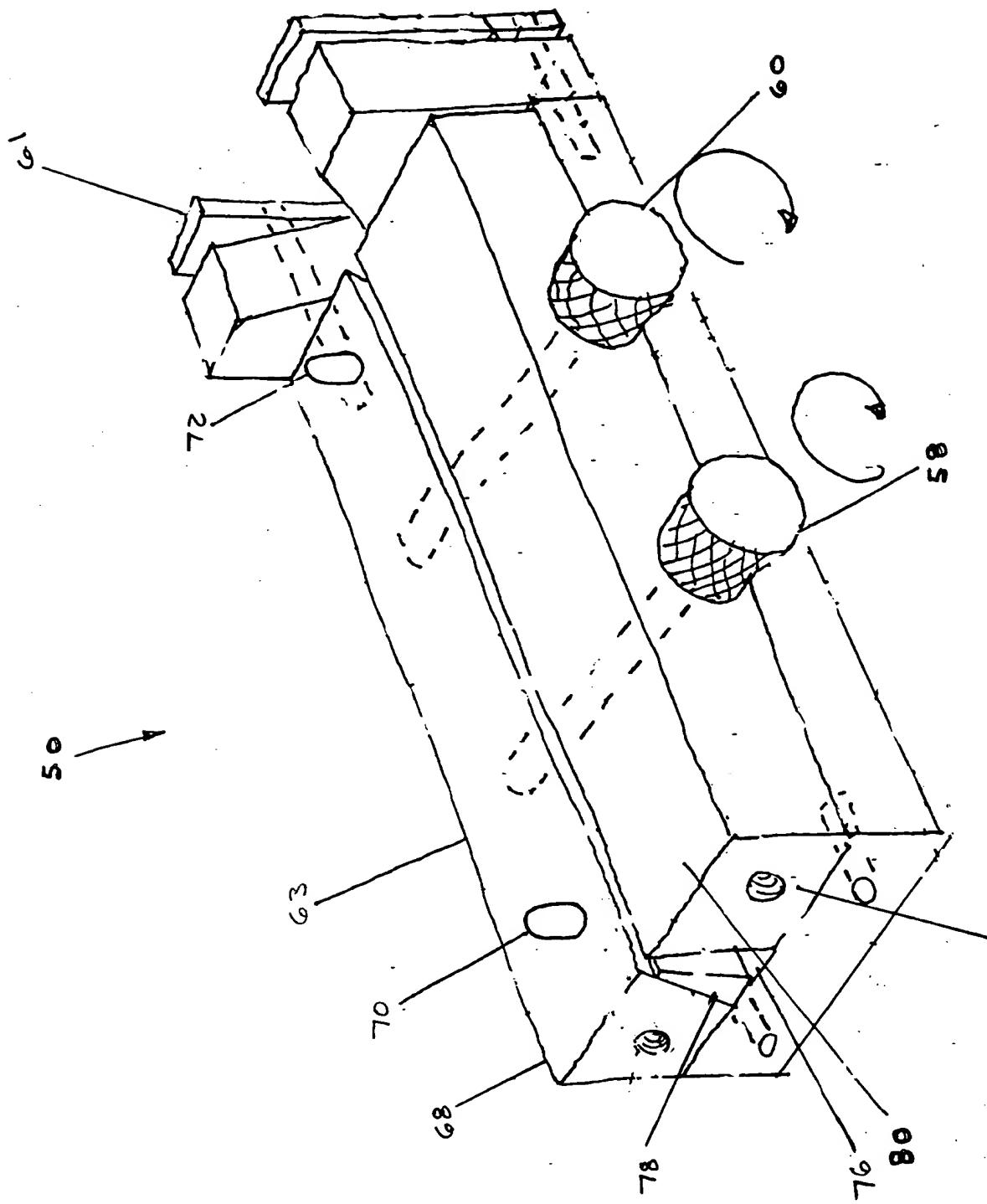
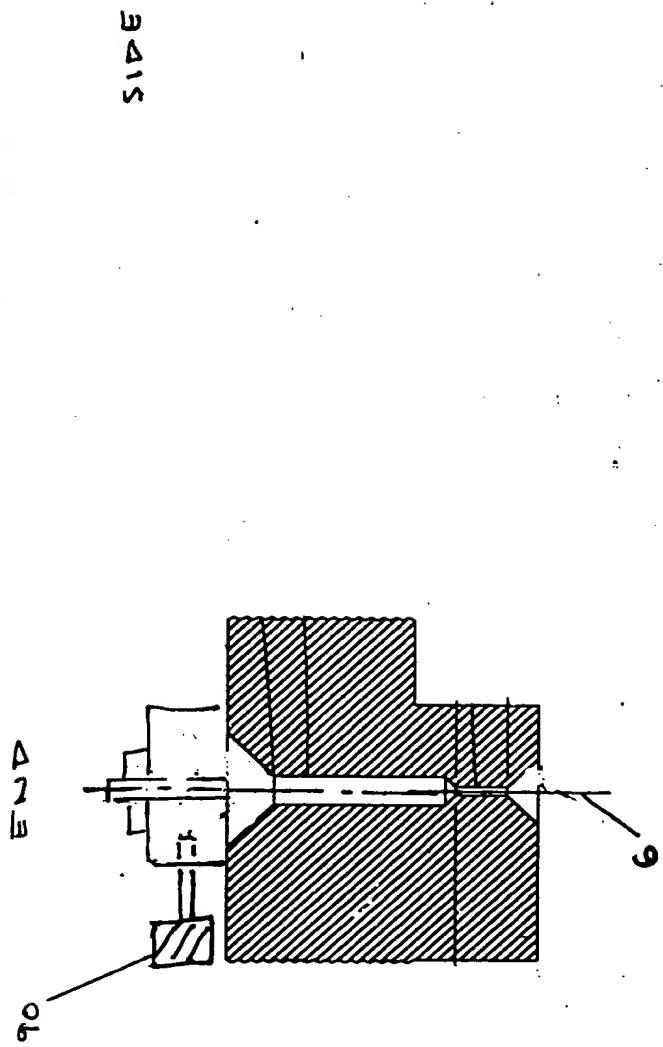
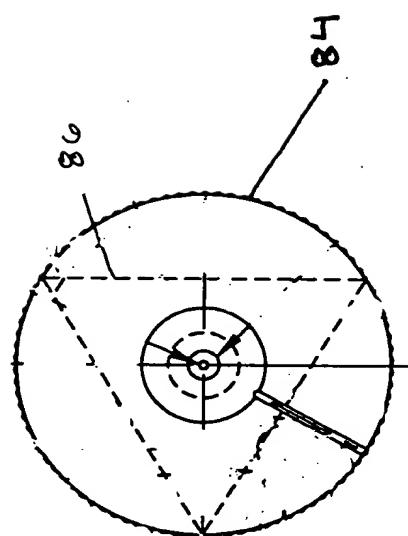
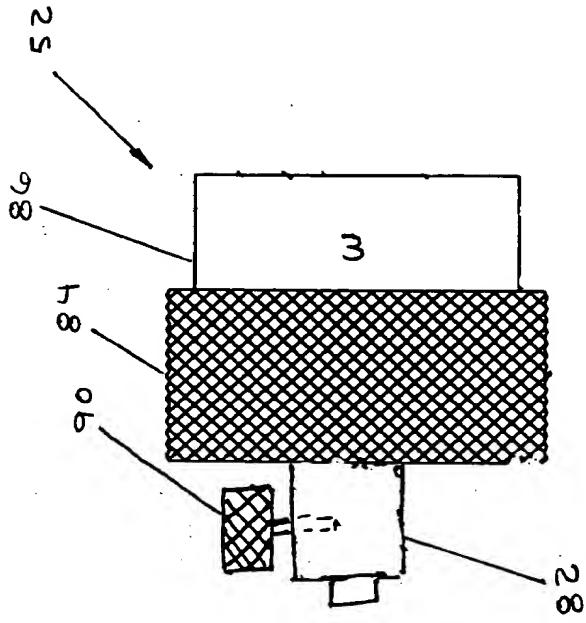


Figure 6

Figure 7



CROSS-SECTIONS

Figure 8

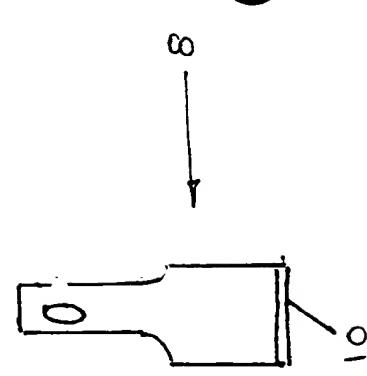
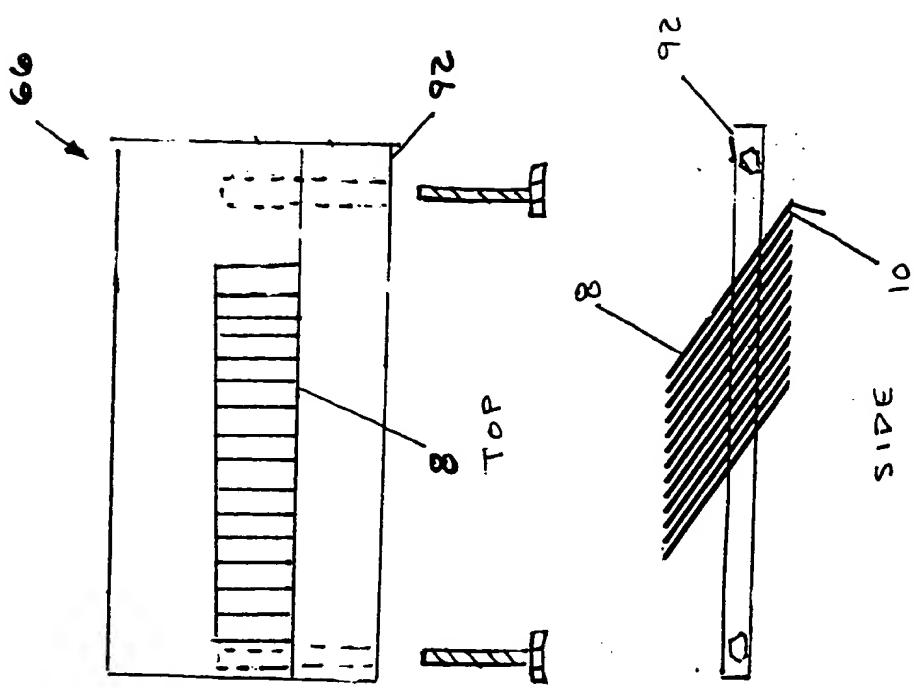
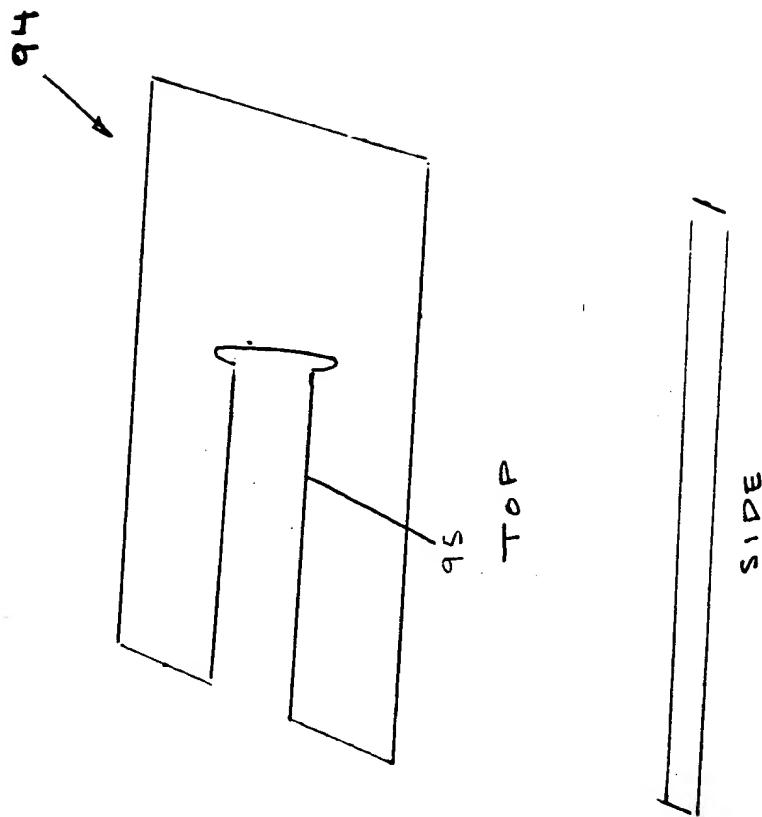


Figure 9



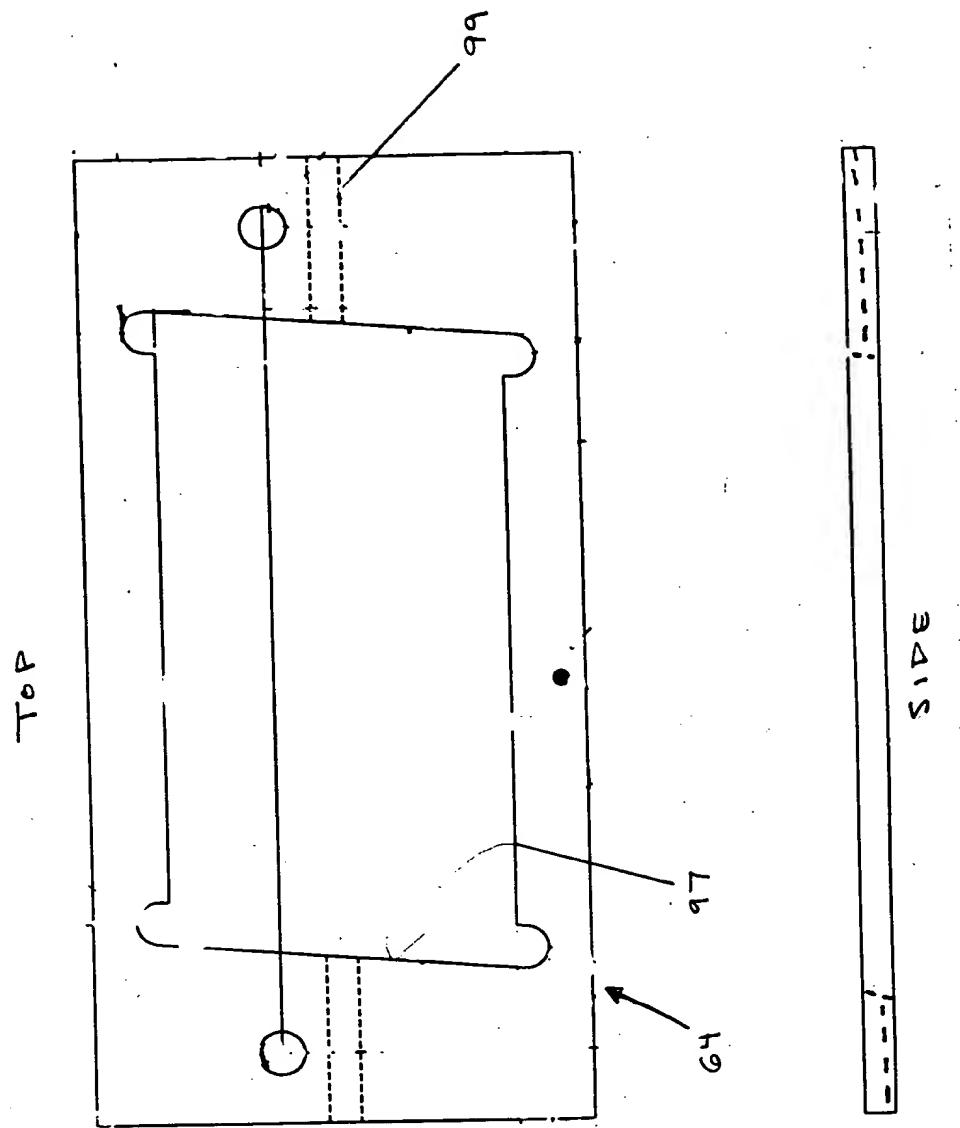
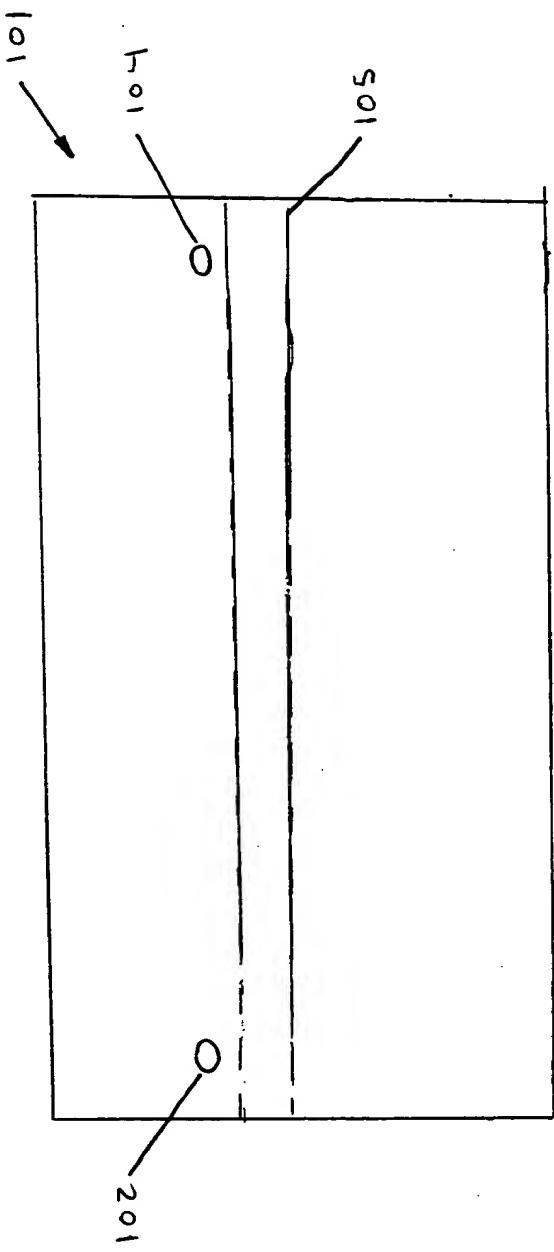
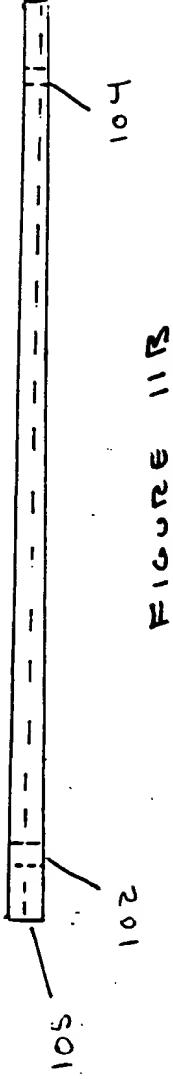


Figure 10



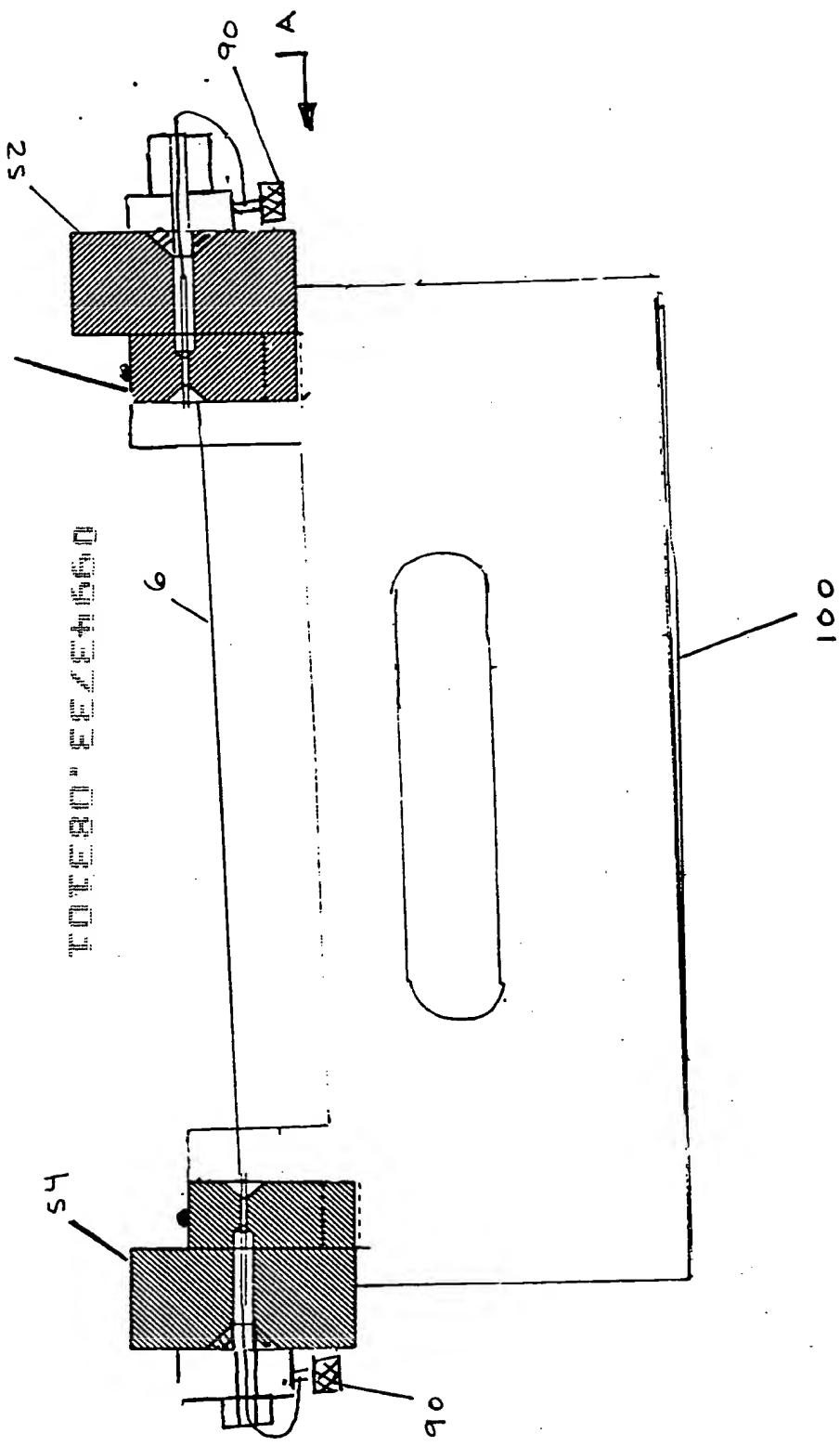


Figure 12

Figure 13

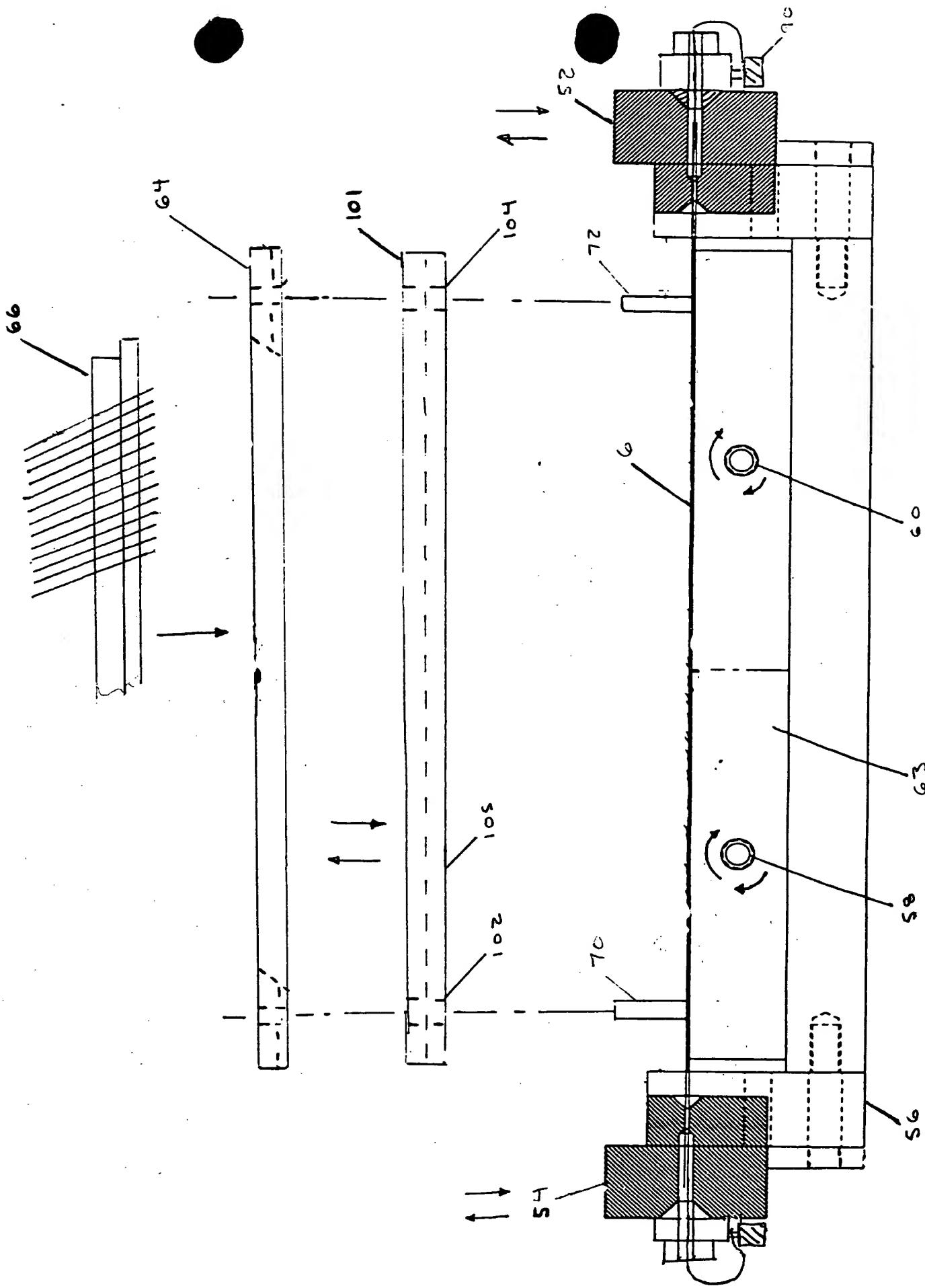


Figure 10 "Section"

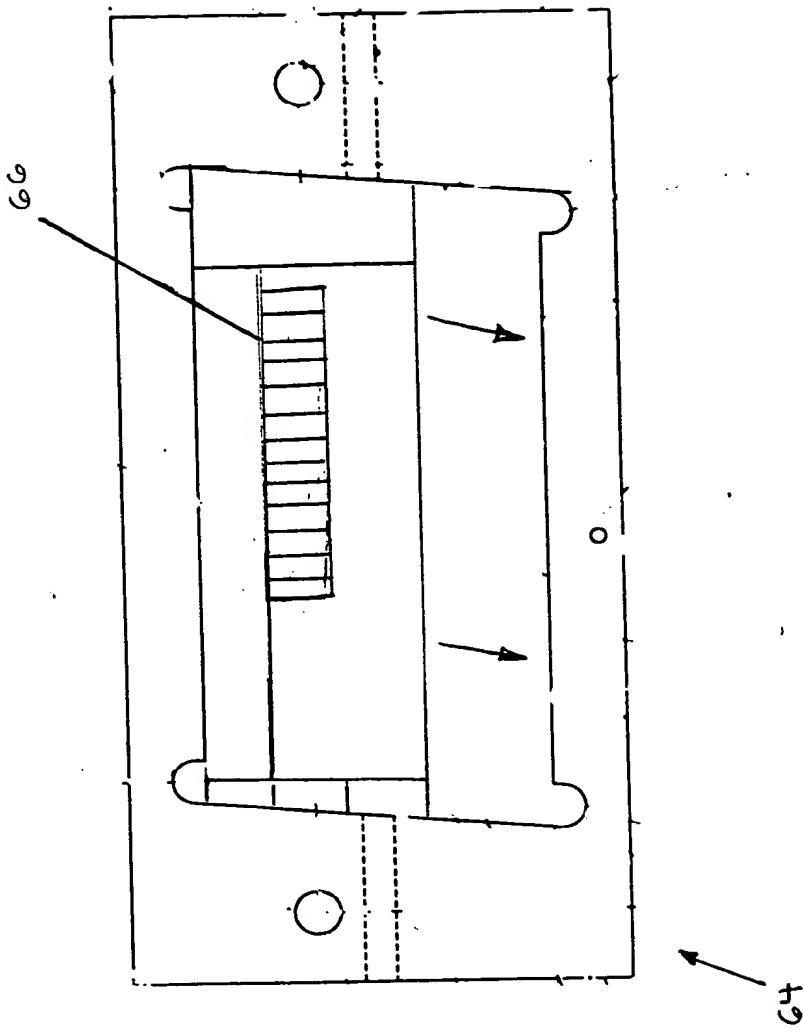


Figure 14

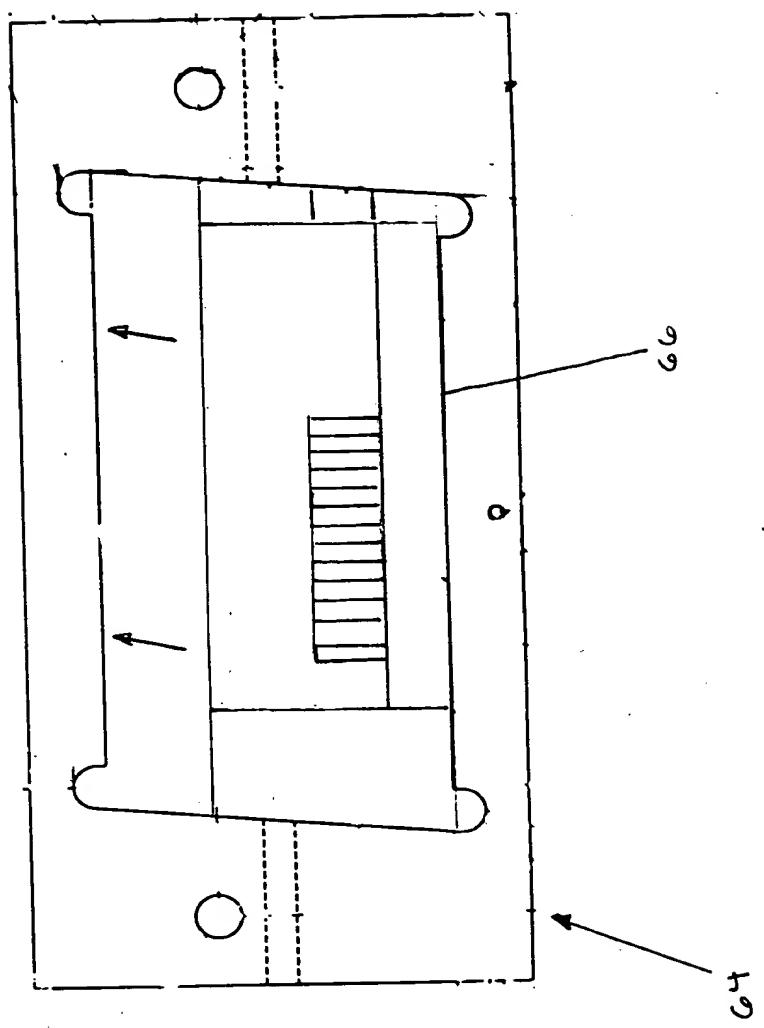


Figure 15

四
一
九

16-C
122 1960

三一

A diagram of a four-bladed fan. The blades are labeled with numbers: 66 at the top left, 67 at the top right, 68 at the bottom left, and 69 at the bottom right. The fan has a central circular hub with a vertical axis.

16-13

四一九

١٩

A hand-drawn diagram showing a large circle representing a sphere. Three lines extend from the left side of the sphere, each pointing to a small number: '66' at the top, '6' in the middle, and '63' at the bottom.

Diagram 132 shows a circle with a shaded elliptical region inside. A horizontal dashed line passes through the center of the ellipse. Two other dashed lines intersect at the center, forming a 120° angle with the horizontal axis. The ellipse is centered at the intersection of these dashed lines.

A-A

Figure 17

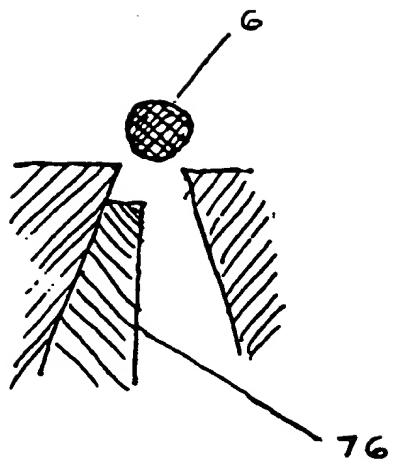


FIGURE 18-A

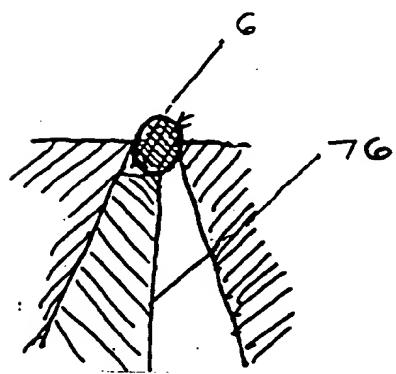


FIGURE 18 B

